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JPRS 13569

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GPSTT TT 65-50018

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DESCRIPTORS: \*Digital computers, Computers,  
\*Switching circuits, Trigger circuits, Circuits, Semi-  
conductors, Diodes, Delay lines, Magnetic cores,  
Printed circuits, Design, Operation, Computer  
logic.

This pamphlet discusses only the basic processes that  
describe the parametron's operation and contains  
general recommendations for the use of new switching  
elements in computer installations. (Author)

(Mathematics--Computing Devices, TT, v. 8, no. 10)

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- I. Title: Parametron
- I. Vishnevetskii, A. I.
- II. Sergienko, I. S.
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- I. Pomerantzev, B. I.
- II. Matashvili, N. V.
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Dubinin, V. B.  
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FEATHER-MITES AND MALLOPHAGA, tr. by  
P. A. Kazakov. [1961] [48]p. 11 refs. [CSIRO Trans.]  
5524.

Order from OTS or SLA \$4.60 61-28654

Trans. of Parazitologicheskii Sbornik (USSR) 1947,  
v. 9, p. 191-222.

DESCRIPTIONS: \*Birds. \*Ecology. \*Mites, Skin,  
\*Feathers, \*Parasites.

(Biological Sciences--Zoology, TT, v. 7, no. 9)

61-28654

- I. Dubinin, V. B.
- II. CSIRO Trans-5524
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PST 94 (PL 480)

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OTS TR-65-60046

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CSIRO 5522

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Sci - Biol  
Jul 62

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TT-61-28105

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Vlasenko, N. M.  
DATA FOR A STUDY OF THE SYSTEMATICS,  
GEOGRAPHICAL DISTRIBUTION, AND BIOLOGY OF  
BLACK-FLIES (SIMULIDAE) OF EASTERN SIBERIA  
Zelda D. Knowlton, tr. 13 Mar 52, 34p (refn omitted)  
Order from OTS, SLA, for ETC \$3.60 TT-61-28105

Trans. of excerpt from: Parazitologicheskii Sbornik  
(USSR) 1935, v. 5, p. 183-198.

DESCRIPTORS: \*Diptera, Taxonomy, Insects, Ecology,  
Siberia.

(Biological Sciences--Zoology, TT, v. 11, no. 6)

- I. Title: Simuliidae.
- I. Dorogostaiskii, V. Ch.
- II. Rubtsov, I. A.
- III. Vlasenko, N. M.
- IV. National Institutes of  
Health, Bethesda, Md.

Office of Technical Services

Bykhovskii, R.E.

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In Russian.

Transl. for NLS as RTS 5225. 65p., typescript.

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Original Article Checked *MC*

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Ya. P. Vlasov.

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pp 134-141.

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Mar 67

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Investigations of the Adaption of Ectoparasites.  
II.. Ecological Adaptions of Feather-Mites and  
Mallophaga, by V. Dubinin.

RUSSIAN, per. Parazitolog Sbornik, Vol. IX,  
1947, pp 191-222.

CSIRO 5524

Sci - Biol  
Jul 62

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An Ecological and Faunistic Outline of  
Exoicte Ticks Occurring in Transcaucasia,  
by B. I. Pomerantzev, N. V. Matkashvili,  
B. V. Kotaskiy, 30 pp.

RUSSIAN, par, Parasitol Sborn Zool Inst Acad  
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NIH 11-45-61

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Jan 62

On the Structure and Organization of Ixodidae  
(Acarina, Parasitiformes)., by B. I. Pomerantsev,  
21 pp.

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Acad Sci, USSR, Vol IX, 1948, pp 13-38. 9099142

AK 58512  
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1940, pp 7-44.  
CSIRO No 6362

Sci - B/M  
Apr 64

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TT-63-23596

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1. Grunin, K. Ya.

Grunin, K. Ya.  
A SUB-CUTANEOUS PARASITE OF MUSK-DEER,  
PAVLOVSKIOMYIA INSPECTATA GEN. N., SP. N.  
(DIPTERA, CALLIPHORIDAE) (Podkozhnyi Parazit  
Kabargi-Pavlovskiomya inspectata gen. n., sp. n.  
(Diptera, Calliphoridae) tr. by R. Ericson, Jul 60  
[6p] (figs refs omitted)  
Order from OTS, SLA, or ETC \$1.10 TT-63-23596

Trans. of Parazitologicheskii Sbornik (USSR)  
1947] v. 9, p. 183-190.

DESCRIPTORS: \*Parasites, \*Diptera, Morphology,  
Mammals.

(Biological Sciences--Zoology, TT, v. 11, no. 5)

Office of Technical Services

Dubinin, V. B.  
INVESTIGATION OF THE ADAPTATION OF ECTO-  
PARASITES. II. ECOLOGICAL ADAPTATIONS OF  
FEATHER-MITES AND MALLOPHAGA, tr. by  
P. A. Kazakov [1961] [48] p. 11 refs. [CSIRO Trans.]  
5524.  
Order from OTS or SLA \$4.60 61-28654

Trans. of Parazitologicheskii Sbornik (USSR) 1947,  
v. 9, p. 191-222.

DESCRIPTIONS: \*Birds, \*Ecology, \*Mites, Skin,  
\*Feathers, \*Parasites.

(Biological Sciences--Zoology, TT, v. 7, no. 9)

61-28654

- I. Dubinin, V. B.
- II. CSIRO Trans-5524
- III. Commonwealth Scientific  
and Industrial Research  
Organization (Australia)

Office of Technical Services

New Ticks of the Family Lxodidae, by  
B. I. Pomerantsev.  
RUSSIAN, per, Parasitolog Sborn, Vol 10,  
1948, pp 20-24.  
NIH 10-37-65 (On Loan)

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Mar 66

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61-27452

Blagoveshchenskii, D. I.  
THE STRUCTURE OF THE DIGESTIVE SYSTEM OF  
MALLOPHAGA IN CONNECTION WITH THEIR  
FEEDING, tr. by P. A. Kazakov. [1961] 35p. 27 refs.  
[CSIRO Trans. no. ] 5417.  
Order from OTS or SLA \$3.60 61-27452

Trans. of Parazitologicheskii Sbornik (USSR) 1949,  
v. 11, p. 229-245.

DESCRIPTORS: \*Lice, \*Birds, \*Digestive system  
\*Feeding, Feathers, Blood.

(Biological Sciences: Zoology, TT, v. 7, no. 8)

I. Blagoveshchenskii, D. I.  
II. CSIRO Trans-5417  
III. Commonwealth Scientific  
and Industrial Research  
Organization (Australia)

201486

Office of Technical Services

TT-63-23598

1. Title: Hypodermatidae
2. Title: Oestridae
1. Grunin, K. Ya.

Grunin, K. Ya.  
FIRST INSTAR LARVAE OF BOTFLIES OF THE  
FAMILIES OESTRIDAE AND HYPODERMATIDAE  
AND THEIR IMPORTANCE TO DETERMINATION OF  
PHYLOGENY, tr. by R. Ericson. Jul 60 [29p]  
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Order from OTS, SLA, or ETC \$2.60 TT-63-23598

Trans. of [Parazitologicheskii Sbornik] (USSR) 1950,  
v. 12, p. 225-271. (Abstract available)

DESCRIPTORS: \*Diptera, \*Parasites, Morphology,  
Evolution.

Observation of the morphology of 1st instar larvae of  
botflies of the family Oestridae and the family Hypo-  
dermatidae confirmed the independent and non simul-  
taneous origination of these families. Moreover there  
is no doubt that the genera Cephenomyia and Pharyn-  
(Biological Sciences: Zoology, TT, v. 11, no. 2)(over)

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TT-63-23595

Breev, K. A. and Karzeeva, Z. F.  
MATERIALS ON BIOLOGY OF OEDEMAGENA  
TARANDI L.: OBSERVATIONS ON PERIODS OF  
EMBRYONIC DEVELOPMENT AND HABITS OF  
FIRST-INSTAR LARVAE, tr. by R. Ericson. Jul 60  
[7p] (figs tables refs omitted) 4refs.  
Order from OTS, SLA, or ETC \$1.10 TT 63 23595

Trans. of [Parazitologicheskii Sbornik] (USSR) 1952,  
v. 14, p. 95-102. (Abstract available)

DESCRIPTORS: \*Diptera, \*Parasites, Morphology.

Development of eggs of the cutaneous bot on the body of  
the deer takes about 4 to 5 days. The time of embryonal  
development of the bot at a temperature of 22 to 26  
degrees lasts about 3 to 5 days, and at a temperature of  
13-17 degrees, about 17-18 days. The larvae hatched  
from eggs deposited on hairs descend along one of the  
(Biological Sciences Zoology, TT, v. 11, no. 3) (over)

- I. Title: Hypodermatidae
- I. Breev, K. A.
- II. Karzeeva, Z. F.
- III. Title: Observations ...

Office of Technical Services



Dubinin, V. B.  
PARASITIC FAUNA OF MOUSE-LIKE RODENTS IN  
THE VOLGA DELTA AND ITS CHANGES [EX-  
TRACTS] tr. by P. A. Kazakov. [1961] [47]p. 53 refs.  
[CSIRO Trans ] 55:23.  
Order from OTS or SLA \$4.60 61-28653

Trans. of Parazitologicheskii Sbornik (USSR) 1953,  
v. 15, p. 252-253 and 275-296.

DESCRIPTORS: Parasitology, \*Mites, \*Lice,  
\*Diptera, Rodents, \*Parasites, \*Fleas

Contents:  
Introduction  
Material and methods of investigations  
Parasitic mites  
Lice  
Fleas  
Blood-sucking diptera  
(Biological Sciences--Pathology, TT. v. 6, no. 12)

61-28653

- I. Dubinin, V. B.
- II. CSIRO Trans-5523
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Office of Technical Services

Contribution to the Development and Functioning  
of the Male Genital System of Argasid Ticks,  
by Yu. Balashov.

RUSSIAN, per, Parazit Sborn., Vol 19, 1960,  
pp 16-25.

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Nov 68

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A New Species of Parasite of Insect Flies,  
*E. tridactylus* Hinton Ill. Sp. z. (Eusynthera,  
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UKSM Ref No 3019

Sci - Biology  
Mar 58

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Aspects of the Feeding of Ixodid Ticks,  
by Yu. S. Balashov,  
RUSSIAN, per, Parazit. Sbornik, Vol XVIII,  
1958, pp 78-109.  
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Sci-BGL  
Apr 67

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The Functional Morphology of Ornithodoros  
Ticks, by E. N. Pavlovskiy,  
RUSSIAN, per, Parazitologicheskiy Sbornik,  
Vol XIX, 1960, pp 26-31.  
CFSTI TID-625 627

Sci-B&M  
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Experimental Analysis of the Importance of the  
Different Phases on the Metamorphosis of  
Ornithodoros Papillipes in the Transmission of  
the Spirochaetes of Tick-Borne Relapsing Fever,  
by E. N. Pavlovskiy, A. N. Skrynnik,  
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Vol. XIX, 1960, pp 47-55.  
CPSTI AD-625-633

Sci-B&M  
Jun 67

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RUSSIAN, per, Parazitologicheskiy Sbornik,  
Vol 12, 1960, pp 3-12.  
CFSH TI-66-60120

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Sci - Biological and Medical Sciences  
Apr 67



Contribution to the Development and Functioning  
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RUSSIAN, par, Parazitologicheskiy Sbornik,  
Vol 19, 1960, pp 16-25.  
NTC 69-15527-06C

Sci-BEM  
Dec 69

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The Structure of Digestive Organs and Blood Di-  
gestion in Argasidae, by Iu. S. Balashov.  
RUSSIAN, per, Parazit Sborn, Vol 20, 1961,  
pp 185-224.  
HEW NER G-14-65

Sci/B&M  
Nov 66

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The Methods for Developing the Study of the Natural  
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Ye. N. Pavlovskiy, 16 pp.  
RUSSIAN, per, Parazitologicheskiy Sbornik, No 21,  
1963, pp 5-15.  
JPRS 24858

Sci-Med  
Jun 64

260,415

Structure and Development of the Genital System in  
Ticks of the Superfamily Ixodoidea, by Mu. S. Balashov.  
RUSSIAN, per, Parazit Sborn Zool Inst Akad Nauk SSSR,  
Vol 22, pp 22-60.

HEW NII

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Nov 69

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Reactive Changes in the Skin of Reindeer at  
the Intussusception of the Larvae of Oedemagena  
Tarandi, by S. P. Alfeyeva and E. N. Pavlov-  
skiy,

RUSSIAN, Per, Parazitologicheskii Sbornik, Vol  
XXII, 1964, pp 173-183.

\*CFSTI TT 67-51238

Sci-B&M

Behaviour of Blood-Sucking Diptera and Bot  
Flies Attacking the Reindeer, and Reactions  
of the Reindeer to Their Attack, by K. A.  
Breev.

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Zoologicheskogo Instituta Akad Nauk SSSR,  
Vol XLII, 1951, p 343-354.

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NIH 7-48-63

Sci

Jul 58

Use of Ultraviolet Light Traps for Determining  
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Population Numbers, by K. A. Breyer, 33 pp.

RUSSIAN, per, Parazitologicheskii Sbornik  
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No 18, 1958, pp 210-258.

NIH 9-7-63

Sci - Biol & Med  
Nov 63

R43,515

Quela

## Cycle

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